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FIGURES

FIG. 1a

-2433 CCTCATGGAGTATTCTCATAACTCTCTTCAGTA
 -2400 TGAATGAAATCATACAATAACGCCAGCGAAGAAATAGAGTTGCGCTGAACTAGACATAACGACAACTAGGGACCATAAGG
 -2320 GAAAGGCACTTCAGBCTCTTATGCCGTAGGCTGCACAGCAGATAACGAGATAACGAGGAGCTGGCAGGGGCAATTACAGC
 -2240 CGAGGCGTGCGTCAGTCAGGCTCCACTCGACTTTAGAAAAGTAAAGGGTTTGAAGAACATGATCTTTOCTTCAGTTTTTC
 -2160 TTACAGCAAAATCATTGACTTCAAGACACATTTCACAGATTGGTCAAGTACTTAAACGGGCTACTTCATTAGGCGGCTGAGG
 -2080 ATTTTAAGGG
 -2000 TAAGGTTTGTAGAGAGGCGTTTATATGAGATAACGTTTTCAACGAGTTTCAAGTAAAGTAACTTGGCATGCGAGA
 -1920 CTTCGGCTTAAAGAGATCTAGGATATTCTTAGATATTCTCTACTCAGCTGAGCTGAGATCTGAAATCAATGAGAGCTTAA
 -1840 ACTAAACAAATTCTCAATATACTCTAAATATCATCTCTACTTAAACTAGAGGAGATTTGGAGCTCTCAATTAATCACCAA
 -1760 GGTAAGCTCTCCAAATATCCAAATGGGAGGTTTCAGCTTCAACTAACTAACTAGGAGGAGATTTGGAGCTCTCAATTAATC
 -1680 CATAATCATATAATTGGTTCTAACTGCGGCTGTCAGAGATTACAGTTTGGCGAGTCCGAGAGATTGAGGCGTAAAGAT
 -1600 AGTTGGGGAGCTCTTTTCACTTGGGAAATTGGTAGAGAGCTAACTTATAGTACTTGGATATCCATAAGGGGGGGGGGG
 -1520 TGAGCTAGGTTGAGBAAATTACAGGAAATTACATCTTGGCGCTGGAGCTGGCTGTCGAGATTGTTCTCTCTGGA
 -1440 CGAGTTGGGAAACAAATTGGGAAACCGAGCTTAACTACTGAGGAAATTATGAAATTGGTAGGTTCTACAGCTTAA
 -1360 TAGAACTACATGTTAAAAAAATATTGGGTTAAAAACCGTAACTGAGGTTTGGGAAATTTCAGGAGCTTACTGCGAGAA
 -1280 TCTAAGCTGCTTTTGGCTACTTTCAGAACTATAACGATAATATGGGCAATAATATGAGATGAGCATGAGCATGAGAAC
 -1200 AATGCAAGGGTGAAAGTAAAGATTGAAATATGAGACTACAGATTAACTATGATAAGTATAACCTTGTAAAGGAAATTGAA
 -1120 TTTTTTTTTGATGAAATTGATATACTCCAAAGAATTTCCTGATTTAAATTAAATTCTATGCTGATGTTGAAACCCATTAA
 -1040 TCGAATAATTGAGATATTAGATAAAACTTGGGAAATGAGATCATATGAGATTTGATGATGATTGATGTTTAAAGGAAAC
 -960 AAATTATGAAAGGGTAATGAAATATTTHAAAAAAATTATGTAACCGCTGTAATCTAGTAATCTGTAGAAATTAATTTG
 -880 TTTGAGCTAAAGGGAGGTTGGGAAAGTATAATTAACTTGGGATCTTGGTAACTGAGCTGTAATCTGAGAAATTAATTTG
 -800 GTCAAGATCTTGGAGGAAATTACCTTGGTAACTGAGCTGAGGAAATTATGAGCTGAGAAATTAATGAGGAAATTATCTAA
 -720 TTTTCAAAATTCTATATATAGTCTCGAGTGGAAACAAATTGAGCTAATTGAGCAAAATCTGAGAAATTGAGAAATTAA
 -640 CATGCTTIAAGCAGCAAAATTAAGAATGGTACTATACTTAATGCTGATCATAGTCTGAGCTGAGATATAGCGAGCTAA
 -560 CATTCTATATTCAAAATTAAGTCTTAAATTGAGCTGATAATGAGAACTGAGCTGAGCTGAGCTGAGCTGAGCTGAG
 -480 CTAGGTAAGCTCATTATAGTCTAAACGTAACGGTTAGATTAGTATAATGAGAAATTAAGTAAATCATCTCTATATTGATGAGG
 -400 TCTGAGATTTAAAGGAGCTAAAGGTTAGATTAGTATAATGAGAAATTAAGTAAATCATCTCTATATTGATGAGG
 -320 AATTAGTATCATGGTAAGGTGTTTATGGTGGGAGGATGAGTGGATGAGCAAAACGGATATATTATTAAAGGAAATTAG
 -240 TACTCCAAATCATAATAAAATTATGTTATATTGAGCTGAGGAACTTGGCTGAGCTGAGCTGAGCTGAGCTGAGCTG
 -160 GCTTTATTATATTATGAGCTGAGCTGAGCTGAGCTGAGCTGAGCTGAGCTGAGCTGAGCTGAGCTGAGCTGAGCTG
 -80 CCTGAGAAAGCCATTAACTGCTGATCGAGCTCGAGCCACTCTTCTCTCTACTTCCCTTGGCTGAGCTGAGCTGAGCTG

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FIG. 1b

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FIG. 2

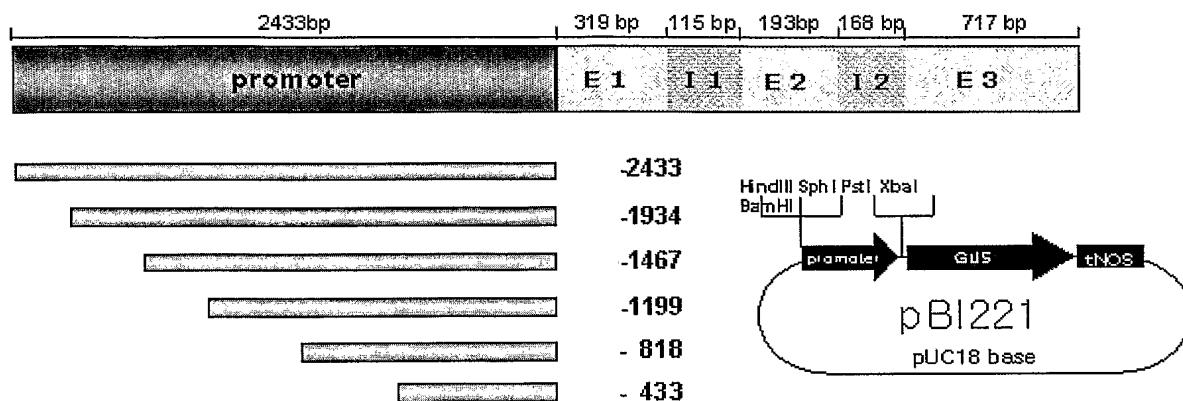


FIG. 3a

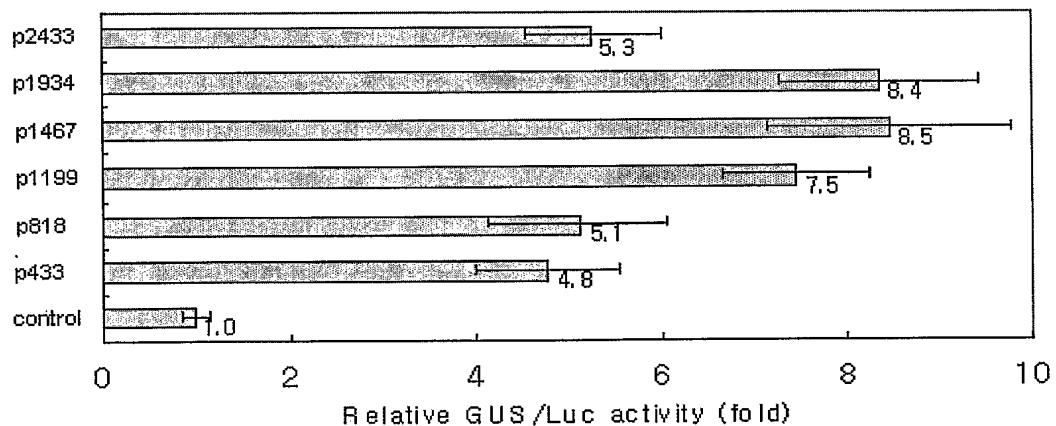


FIG. 3b

